



Kyocera FS-1010 exchange Moosgummi

If your Kyocera FS-1010 printed at Print the first page of every print job only half of the paper, the sponge rubber must be replaced.

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TOOLS:

- [Phillips #1 Screwdriver](#) (1)
- [PH2 screwdriver](#) (1)
- [Spudger](#) (1)
- [Flathead 3/32" or 2.5 mm Screwdriver](#) (1)
- [tweezers](#) (1)
- [Carburator Cleaner](#) (1)
- [Goo Gone Automotive Cleaner](#) (1)



PARTS:

- [heatshrink tubing](#) (1)

Step 1 — preparation



- Before you begin, turn the printer off and remove all cables
- In order to work better, it is recommended to remove the paper from the rear and front paper feed.

Step 2 — remove storage cover



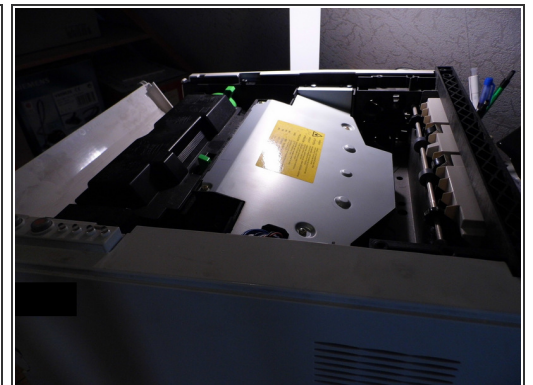
- Use a Phillips screwdriver to remove the memory cover on the right side of the printer.
- Remove the storage cover.

Step 3 — Remove the top cover



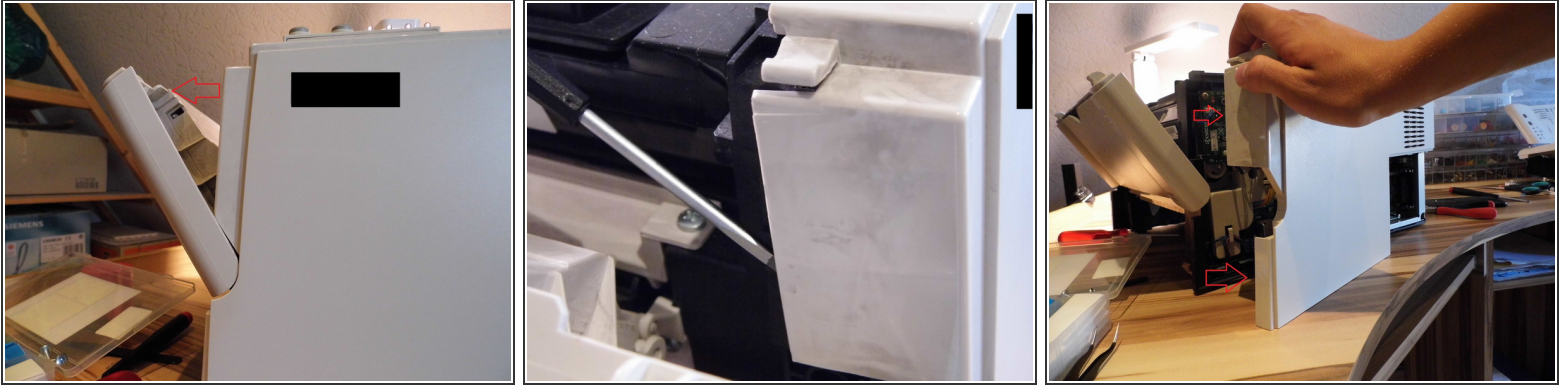
- Flap the cover to change the toner on
 - Remove the two Phillips screws that secure the top cover to the housing.
- ⚠ Since the cover is in the way, you can put the screwdriver only obliquely to the screw. Be careful not to damage them.

Step 4 — Remove the top cover



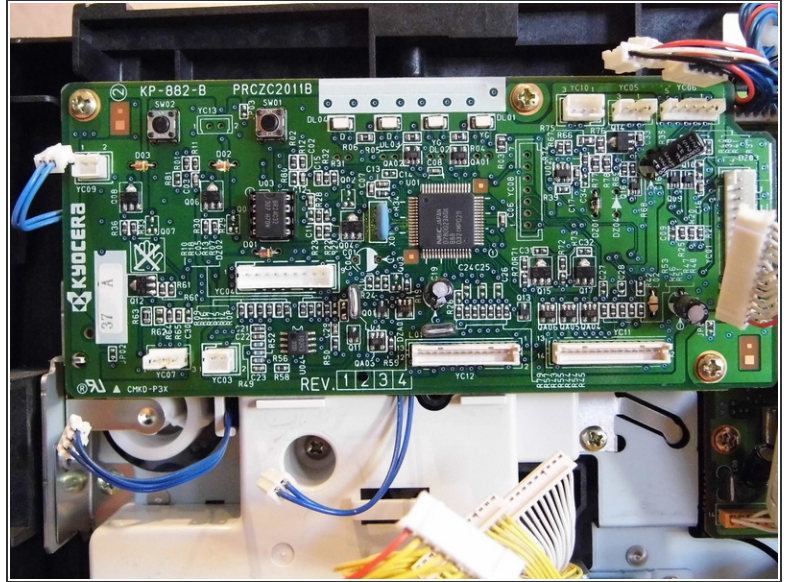
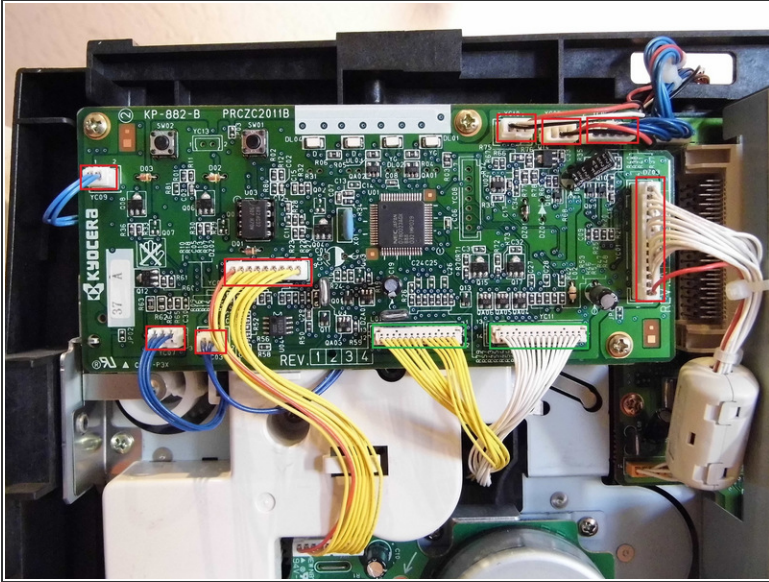
- Remove the upper Abdeckung of the printer.
- ⓘ Lifting the cover on the front to make them lightweight and easy to remove.

Step 5 — Remove the side cover



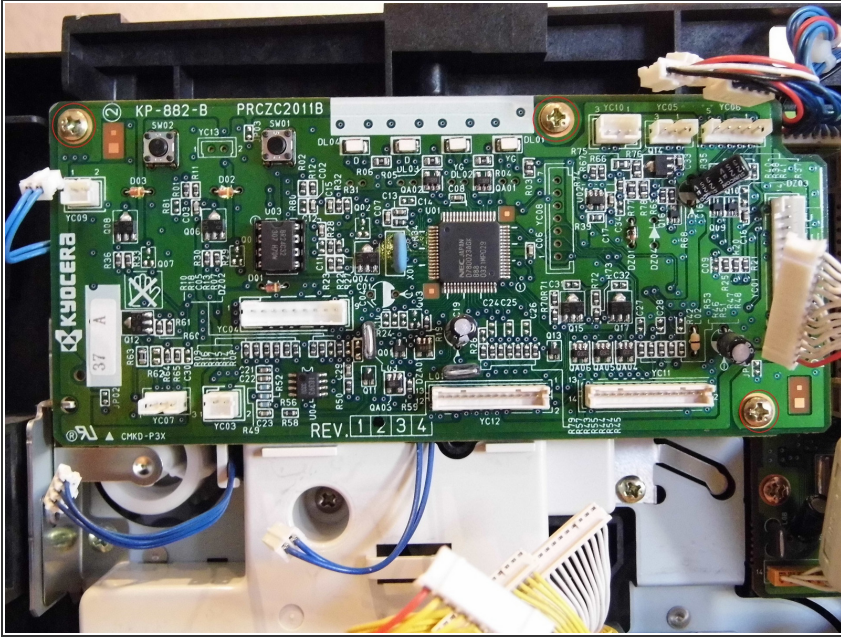
- To remove the side panel, the front feeder must be opened.
 - ⓘ The cover is held by several clips into position. To remove the side cover is the most difficult part of the manual.
 - Using a Spudgers or a screwdriver, you can easily solve the clips (see Figure 2). There are several clips available around the cover. Only if all are solved, the side panel can be removed.
 - Once all the clips have been resolved, you can cover the front of the paper feed folded away (see figure 3).
- ⚠ Make sure that you damage any clips when removing the cover!

Step 6 — Removing control board



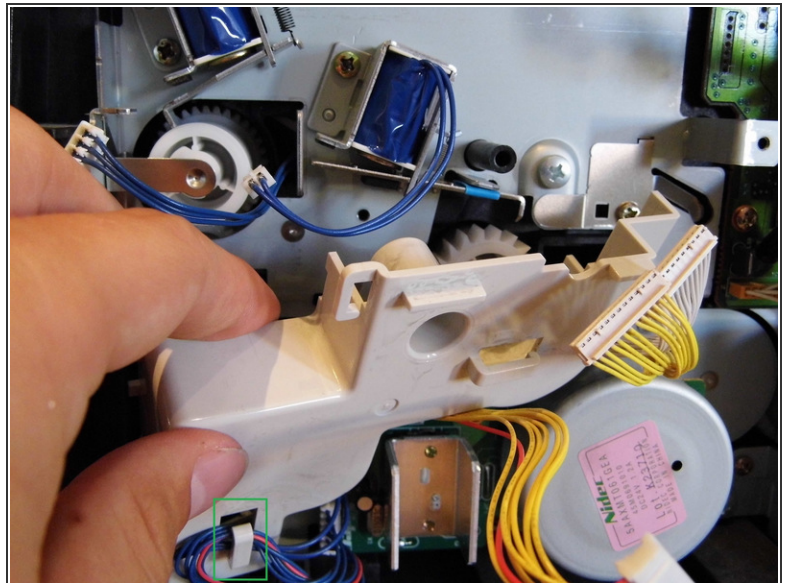
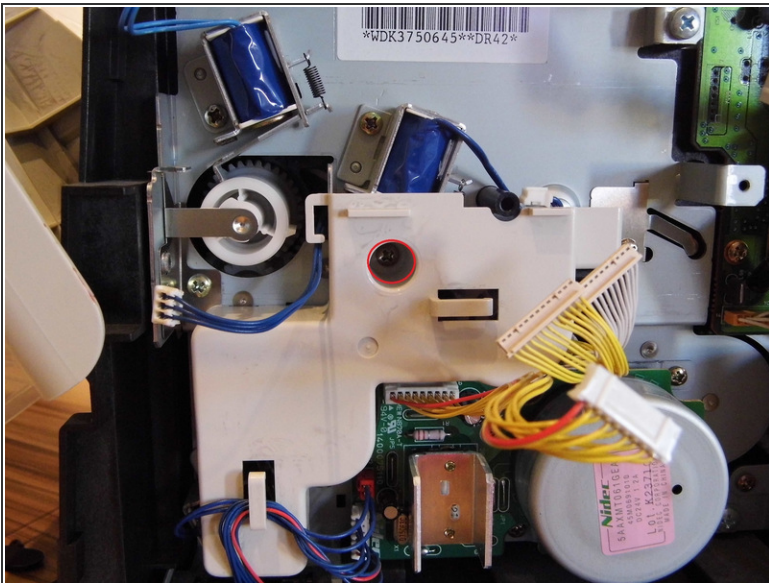
- Remove all cables from the board.
- The green marked cables are secured and are very difficult to solve. Lasse your time and do not practice too much violence.
- ⚠ Draw too much on the cables, because they can not be damaged otherwise. Attempts to solve the plug with a Spudger or screwdriver.

Step 7 — Removing control board



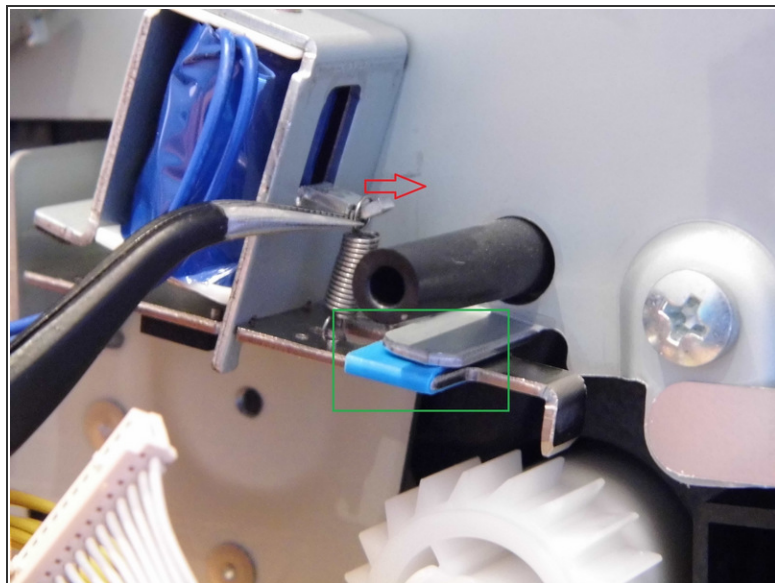
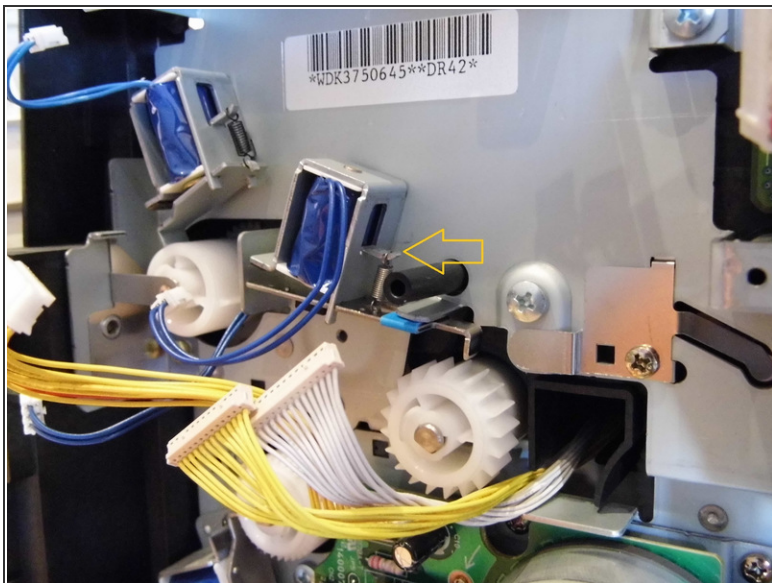
- Remove the three Phillips screws that secure the board.
- Remove the board from the printer

Step 8 — Remove gear cover



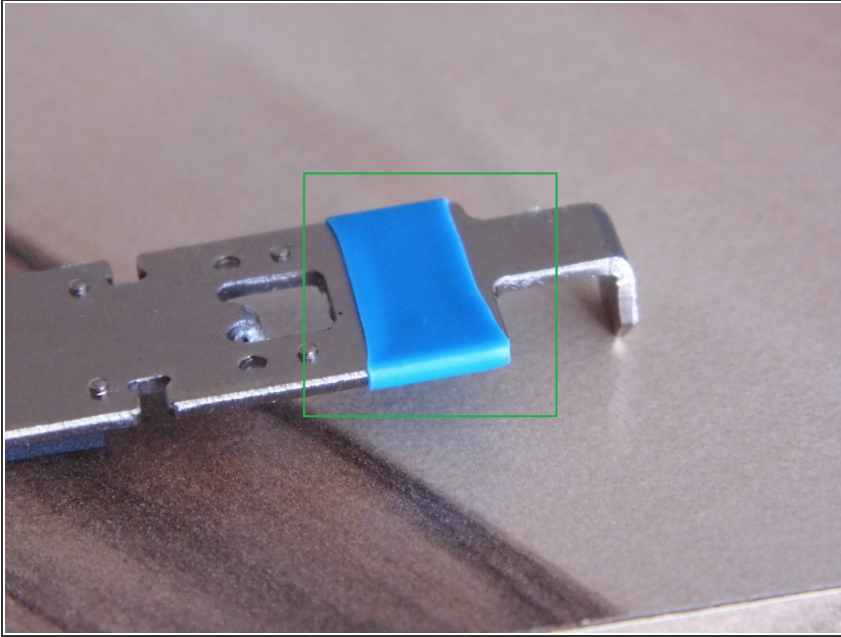
- Remove the Phillips screw that secures the gear-cover.
- ⚠ Be sure to remove the cable from the holder! (Figure 2, green section)
- Remove the gear cover.

Step 9 — Remove feeder breaker



- Use tweezers or small pliers to remove the small spring which connects the feeder breaker to the relay.
- ① In the picture you can see already the repaired component. Normally on the green marked point black foam rubber is applied.
- Remove the feeder breaker.

Step 10 — Remove old foam rubber and apply new



- there is usually black foam rubber on the green marked point.
 - Use a Slitzschraubendreher, a Spudger or something similar to remove the foam rubber.
 - then cleanse the body to remove the adhesive residue. To clean eg brake cleaner or silicone spray can be used.
 - After the site was cleaned, it can be a new foam rubber or something similar (effect felt or - as seen in the picture - shrink tubing).
- i** The problem arises because the factory-applied foam rubber becomes sticky after some time and thus the feeder breaker too late interrupts the gear. Thus, the paper is retracted too far and the printer begins only in the lower third of the side with the pressure.

Um dein Gerät wieder zusammenzubauen, folge den Schritten in umgekehrter Reihenfolge.

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